

## CLAIMS:

Sub A15 1. A display device comprising a first substrate having a conductor pattern for connecting pixels in an electrically conducting manner, parts of which are connected in an electrically conducting manner to connection tracks on a support, characterized in that the conducting connection between at least a part of the conductor pattern and a connection track  
5 comprises a metal-metal contact, in which each metal of the metal-metal contact is chosen from the group of gold, silver and nickel.

2. A display device as claimed in claim 1, characterized in that the metal-metal contact comprises a gold-gold contact.  
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3. A display device as claimed in claim 1, characterized in that the metal-metal contact is present at the area of the first substrate.

Sub A25 4. A display device as claimed in claim 1, characterized in that the conducting  
15 connection between at least a part of the conductor pattern and a connection track comprises a resilient conductor.

Sub A32 5. A display device as claimed in claim 4, characterized in that the conducting  
20 connection between the resilient conductor and the part of the conductor pattern comprises an anisotropically conducting foil.

Sub A37 6. A display device as claimed in claim 1, characterized in that the conductor pattern is present on the support-facing side of the first substrate.

7. A display device as claimed in claim 1, characterized in that conductors associated with the conductor pattern extend as far as proximate to an edge of the first substrate, a conductor part associated with the electrically conducting connection between the connection track and the part of the conductor pattern enclosing the edge at the area of said edge.

8. A display device as claimed in claim 1, characterized in that the display device comprises a second substrate and an electro-optical material between the two substrates, each being provided with picture electrodes which define pixels with the interpositioned electro-optical material, the first substrate being provided with the conductor pattern beyond the part of the first substrate located opposite the second substrate.

9. A display device as claimed in claim 1, characterized in that the display device comprises an electroluminescent material.

10. A display device as claimed in claim 1, characterized in that at least a part of the conductor pattern is connected in an electrically conducting manner to a <sup>conducting</sup> connection track on the side of the support remote from the first substrate.

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